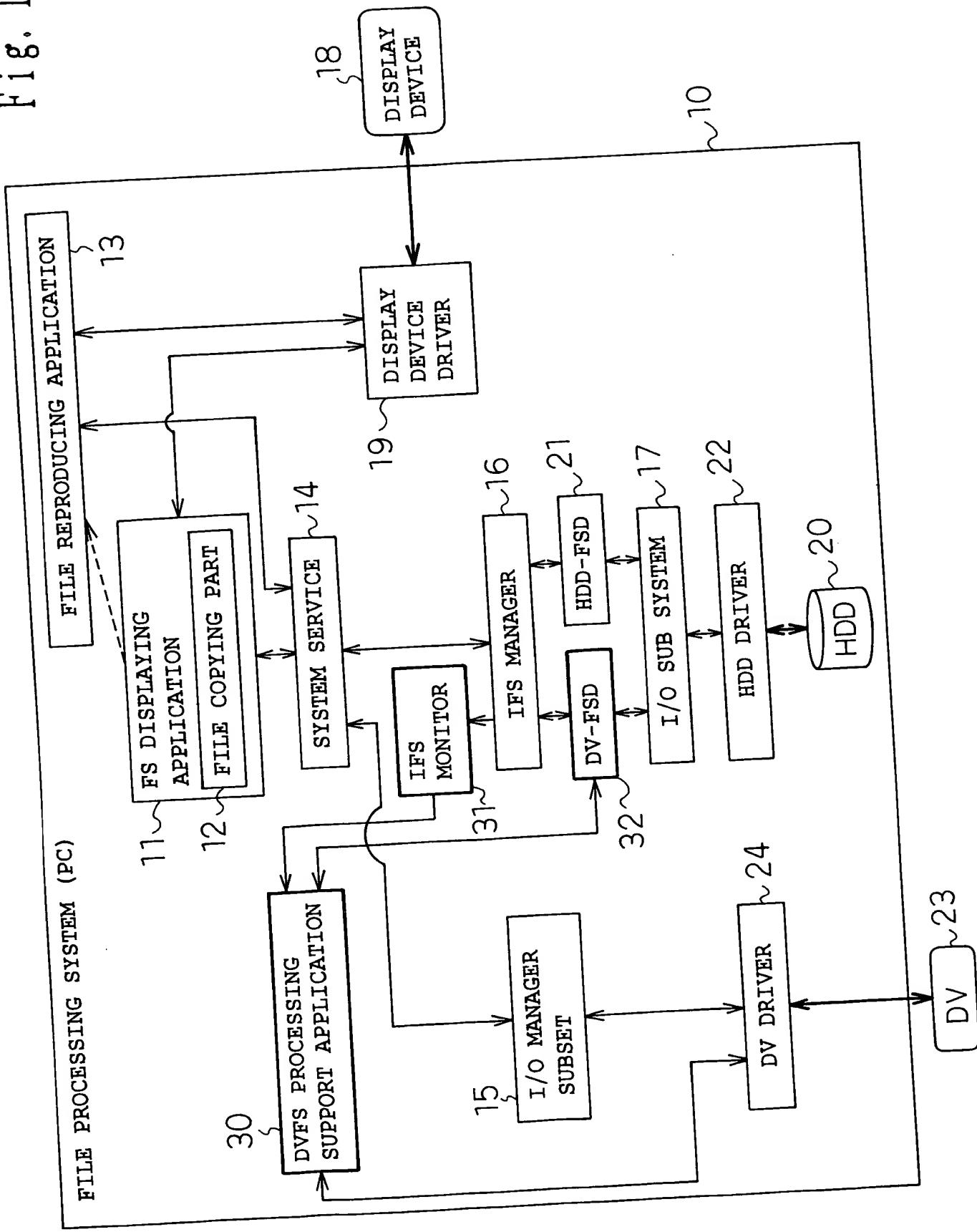


Fig. 1



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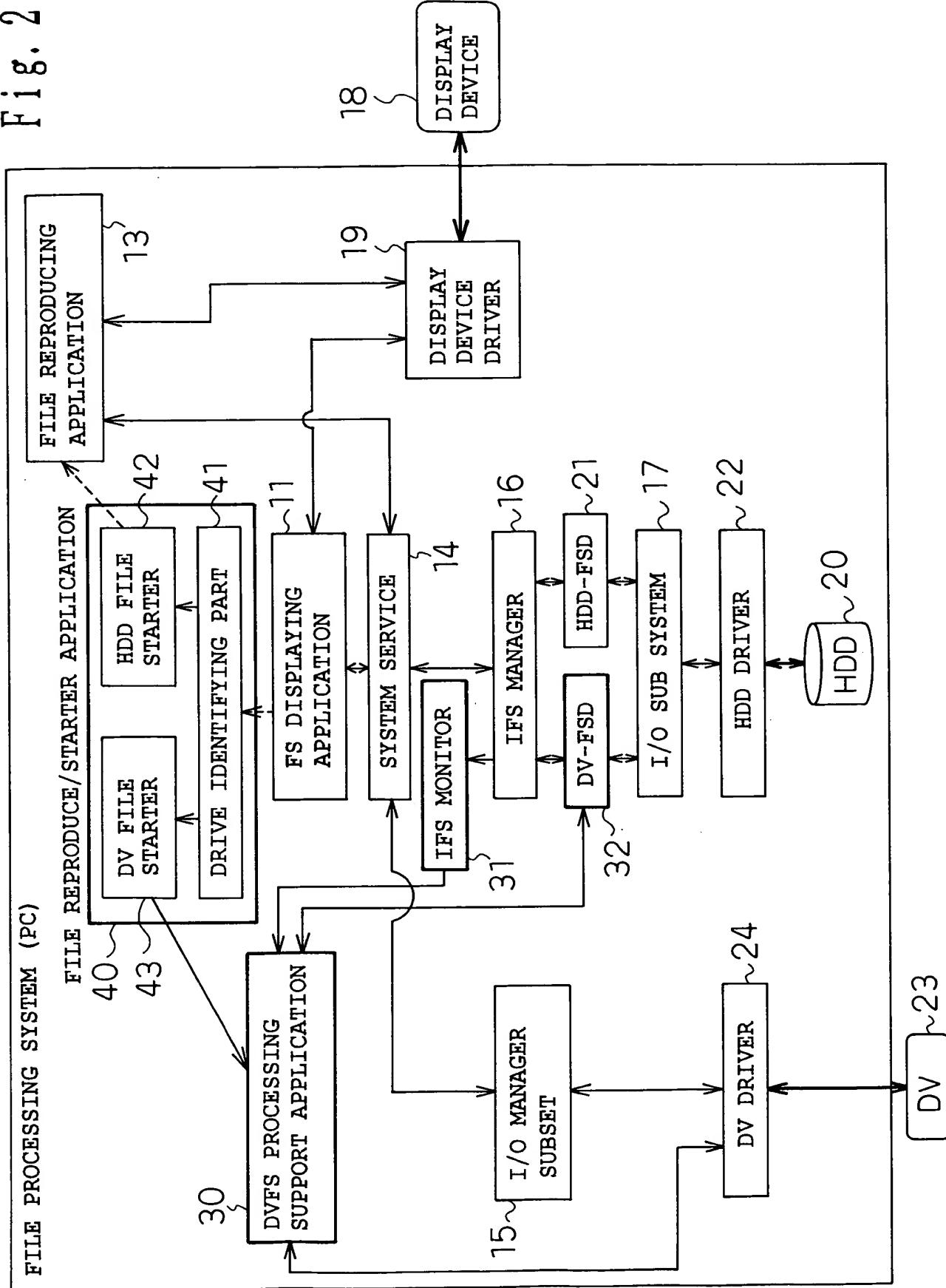
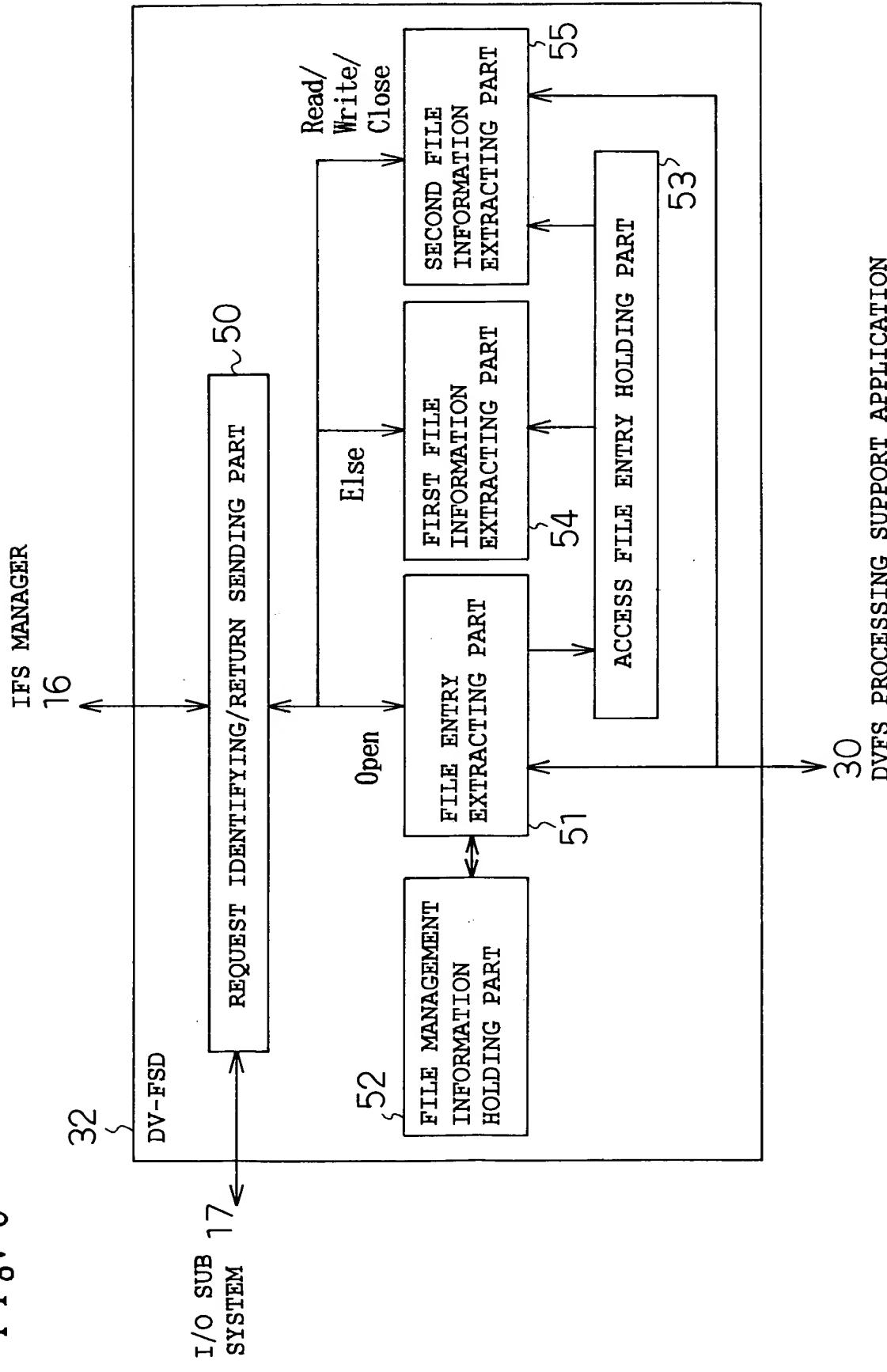


Fig. 3



FILE REPRODUCE/STARTER APPLICATION

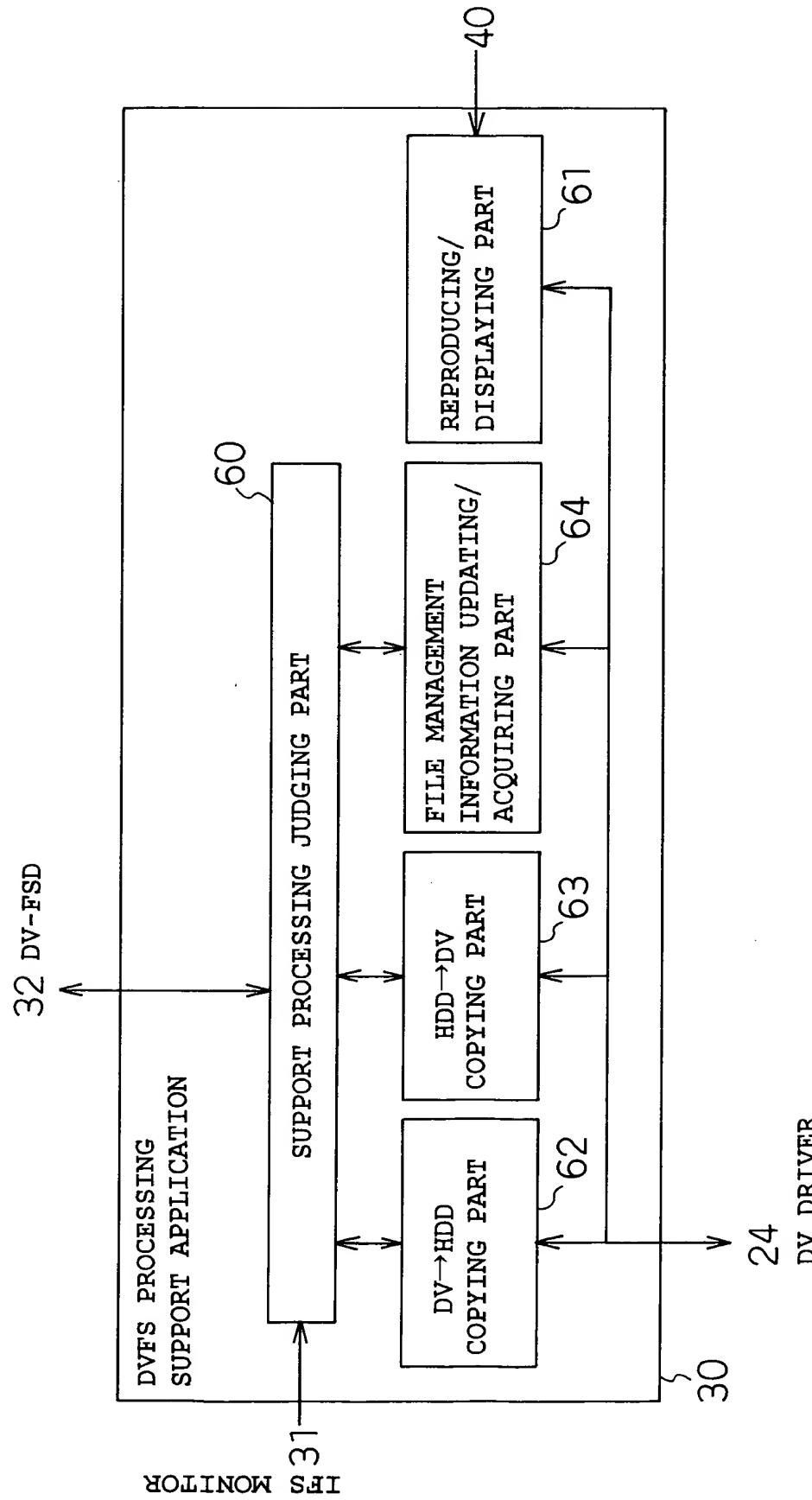
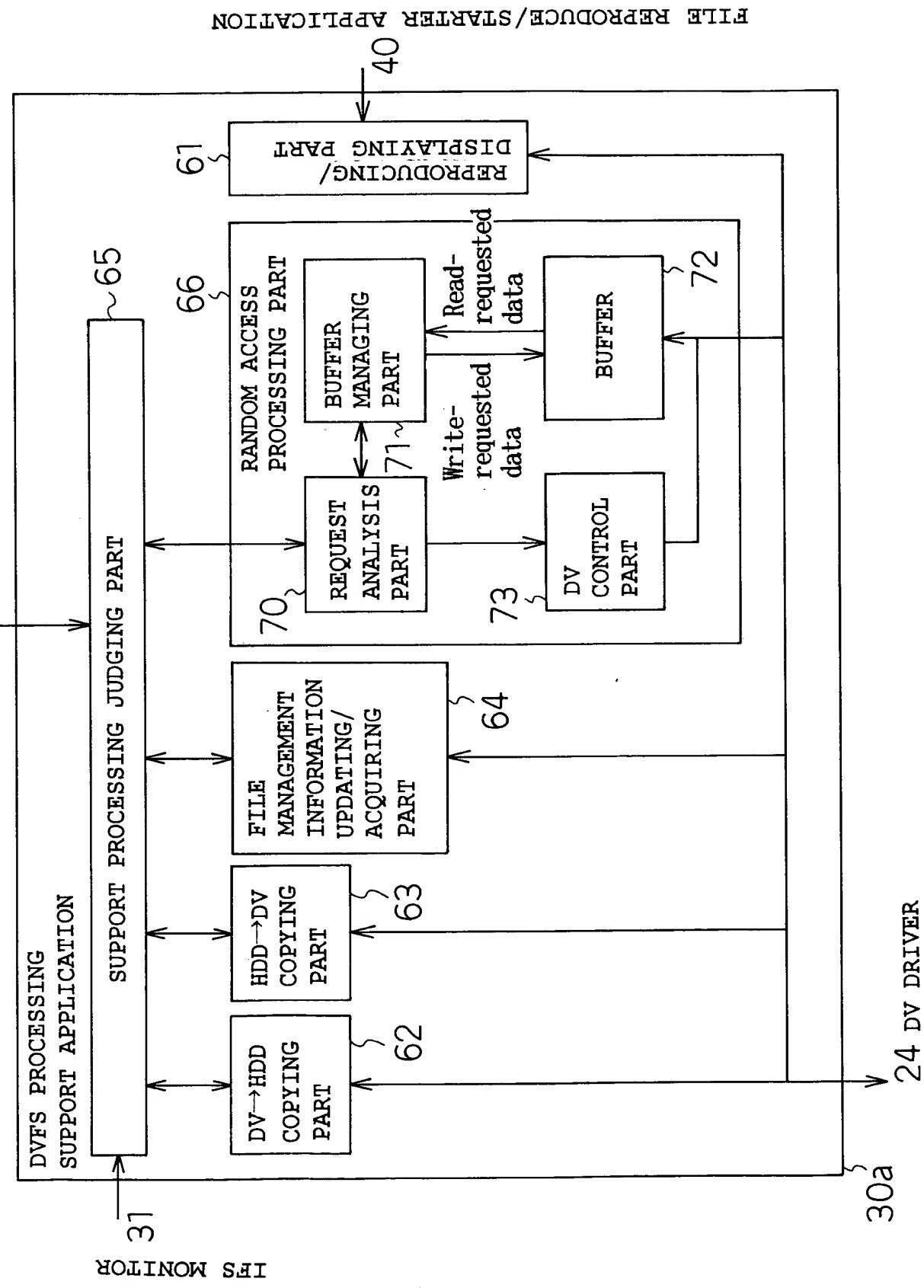


Fig. 4

Fig. 5

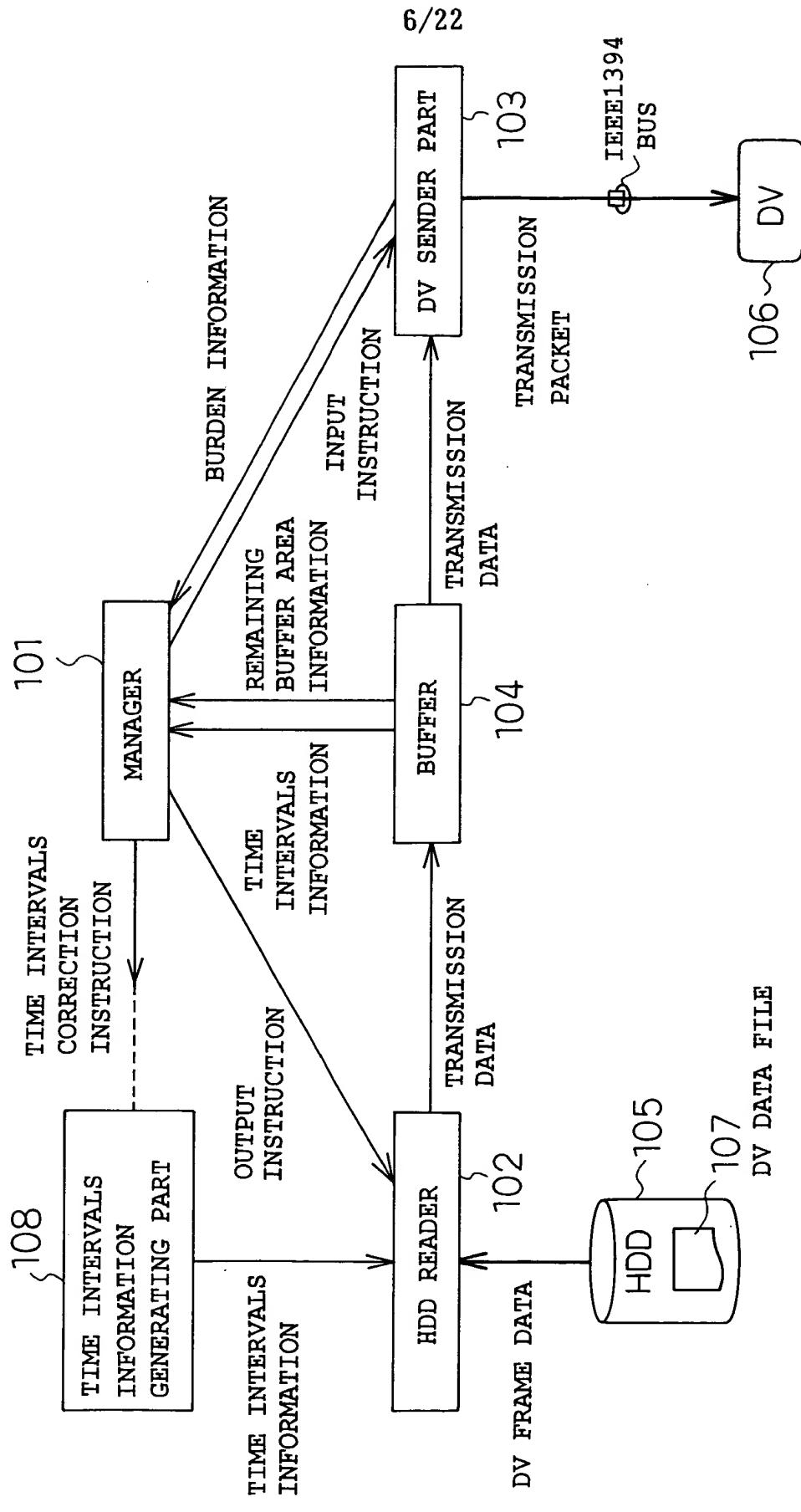
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Fig. 6



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FRAME NUMBER	TIME INTERVALS INFORMATION	
	START TIME	END TIME
0	0	1*1.001/30
1	1*1.001/30	2*1.001/30
2	2*1.001/30	3*1.001/30
3	3*1.001/30	4*1.001/30
:	:	:
n	n*1.001/30	(n+1)*1.001/30
:	:	:

Fig. 7

Fig. 8

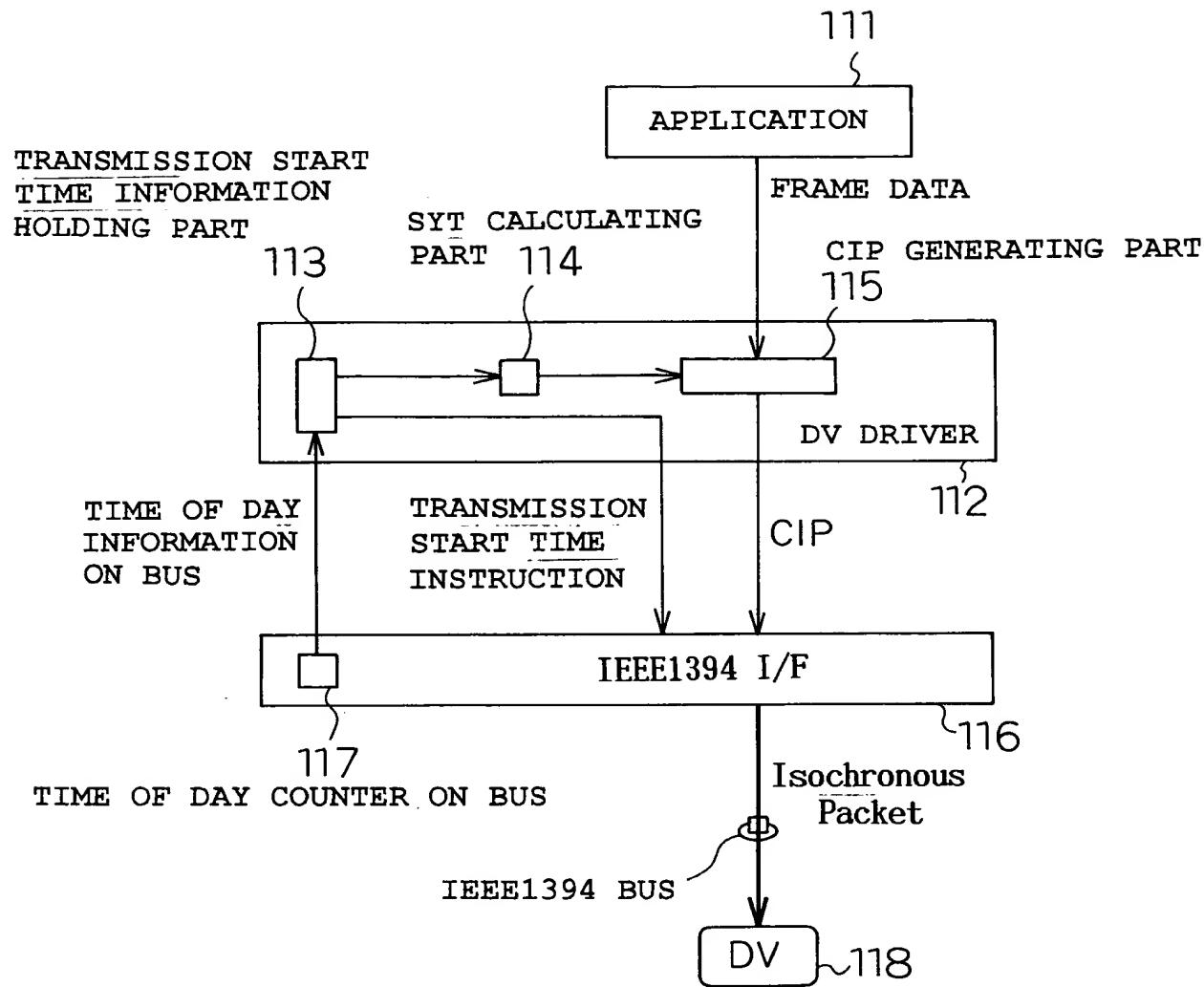


Fig. 9 (a)

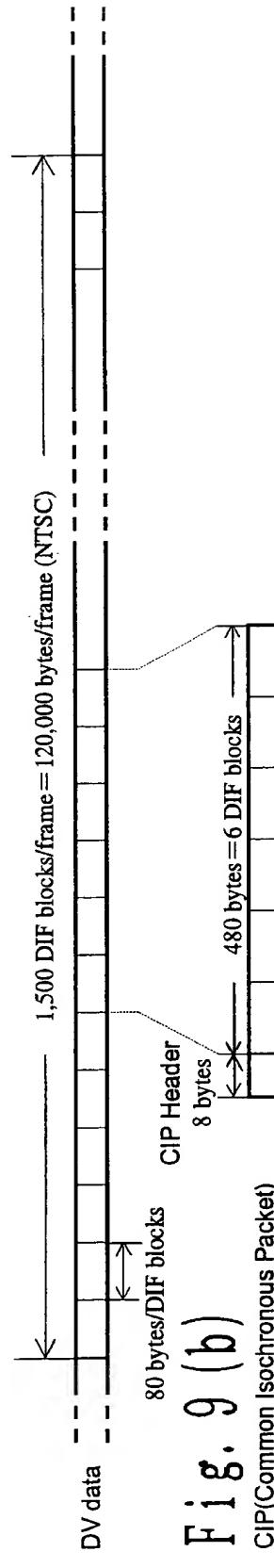


Fig. 9 (b)

CIP(Common Isochronous Packet)

Fig. 9 (c)

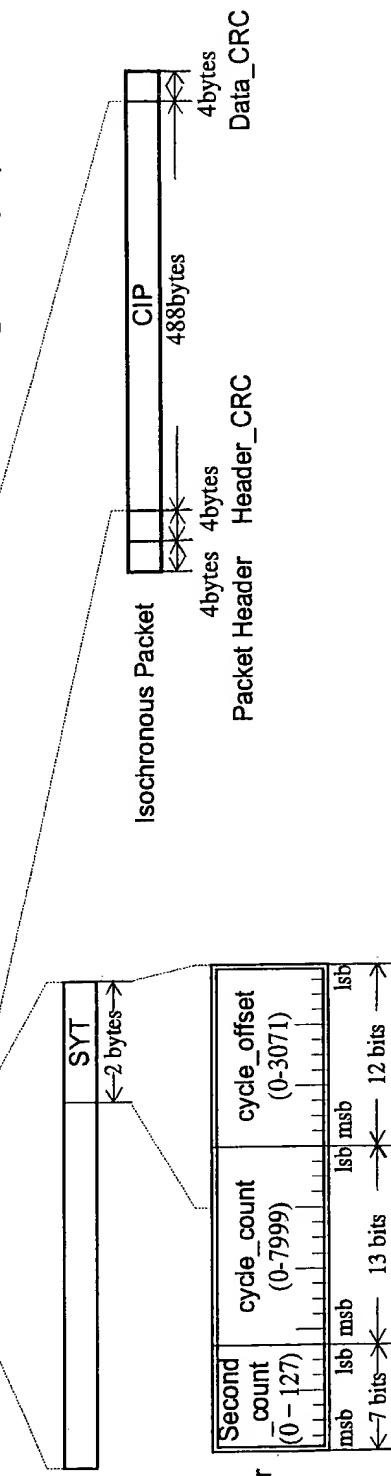


Fig. 9 (d)

CYCLE_TIME register

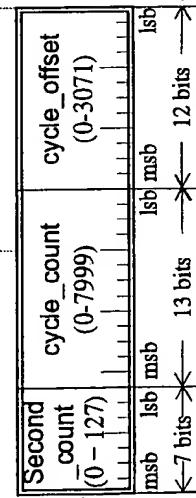
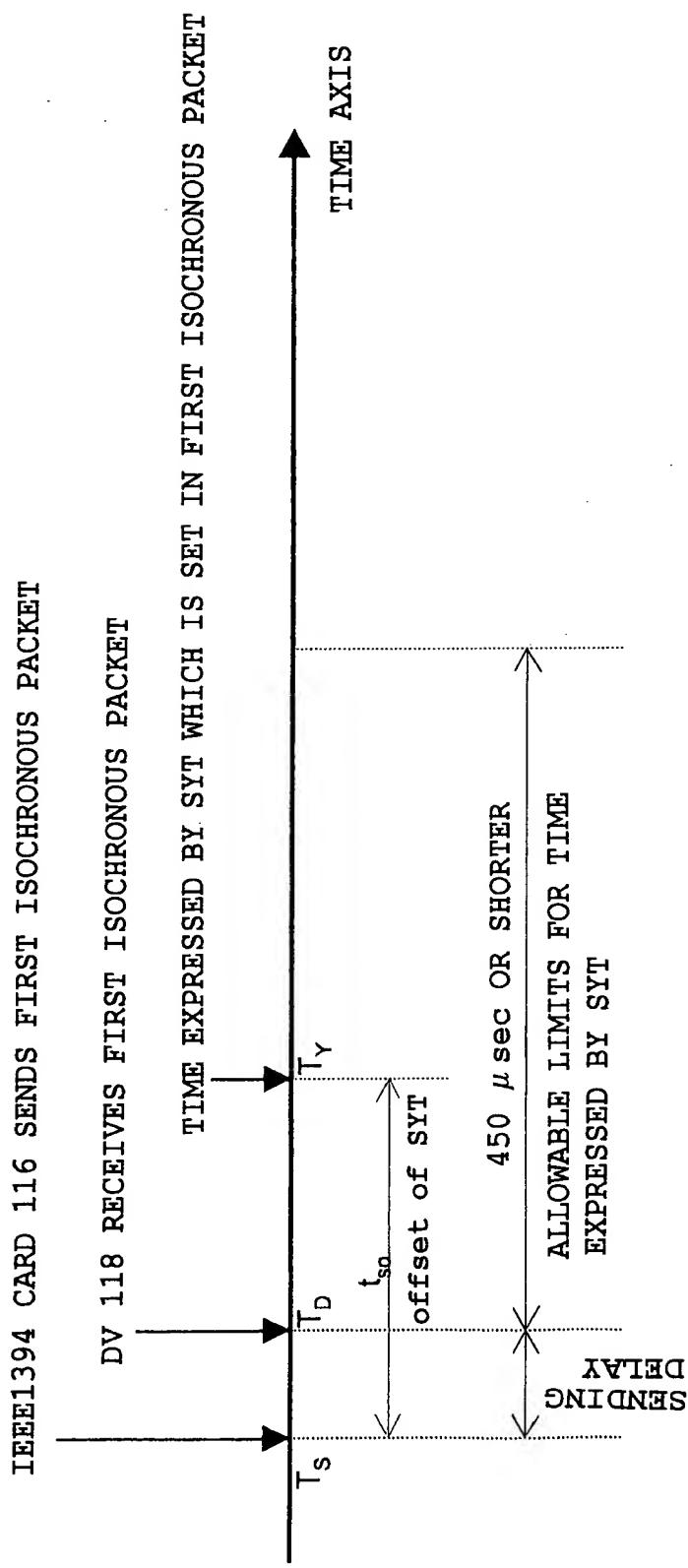


Fig. 10



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Fig. 11

FRAME NUMBER	FORMULA FOR CALCULATING SYT	SYT VALUE WHEN $T_s = 0 \mu\text{sec}$ AND $t_{so} = 250 \mu\text{sec}$
0	$T_s + t_{so}$	2000_H
1	$T_s + t_{so} + 1 * 1.001/30$	$CB34_H$
2	$T_s + t_{so} + 2 * 1.001/30$	$7A68_H$
3	$T_s + t_{so} + 3 * 1.001/30$	$299C_H$
:	:	:
n	$T_s + t_{so} + n * 1.001/30$:
:	:	:

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Fig. 12

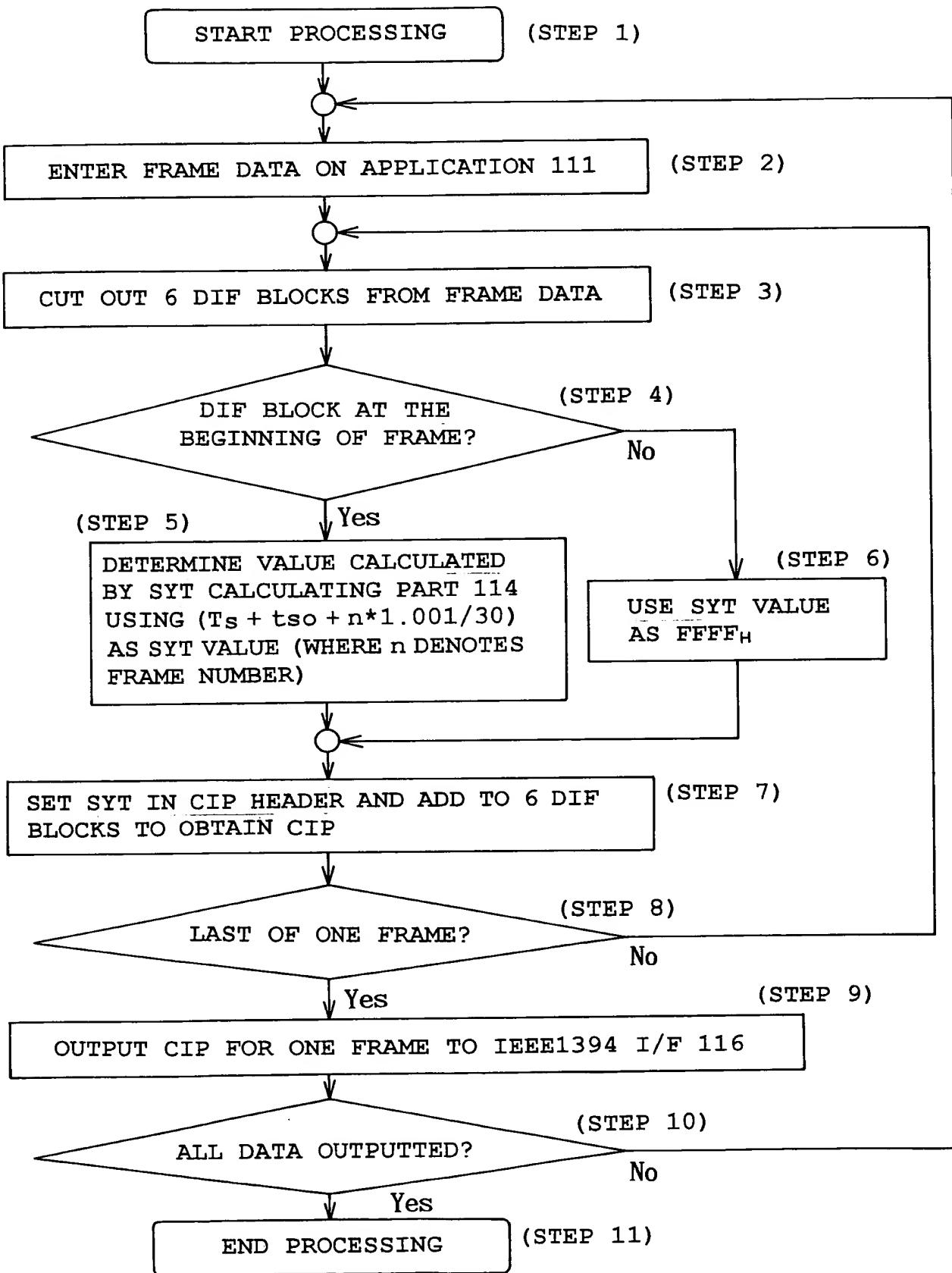


Fig. 13

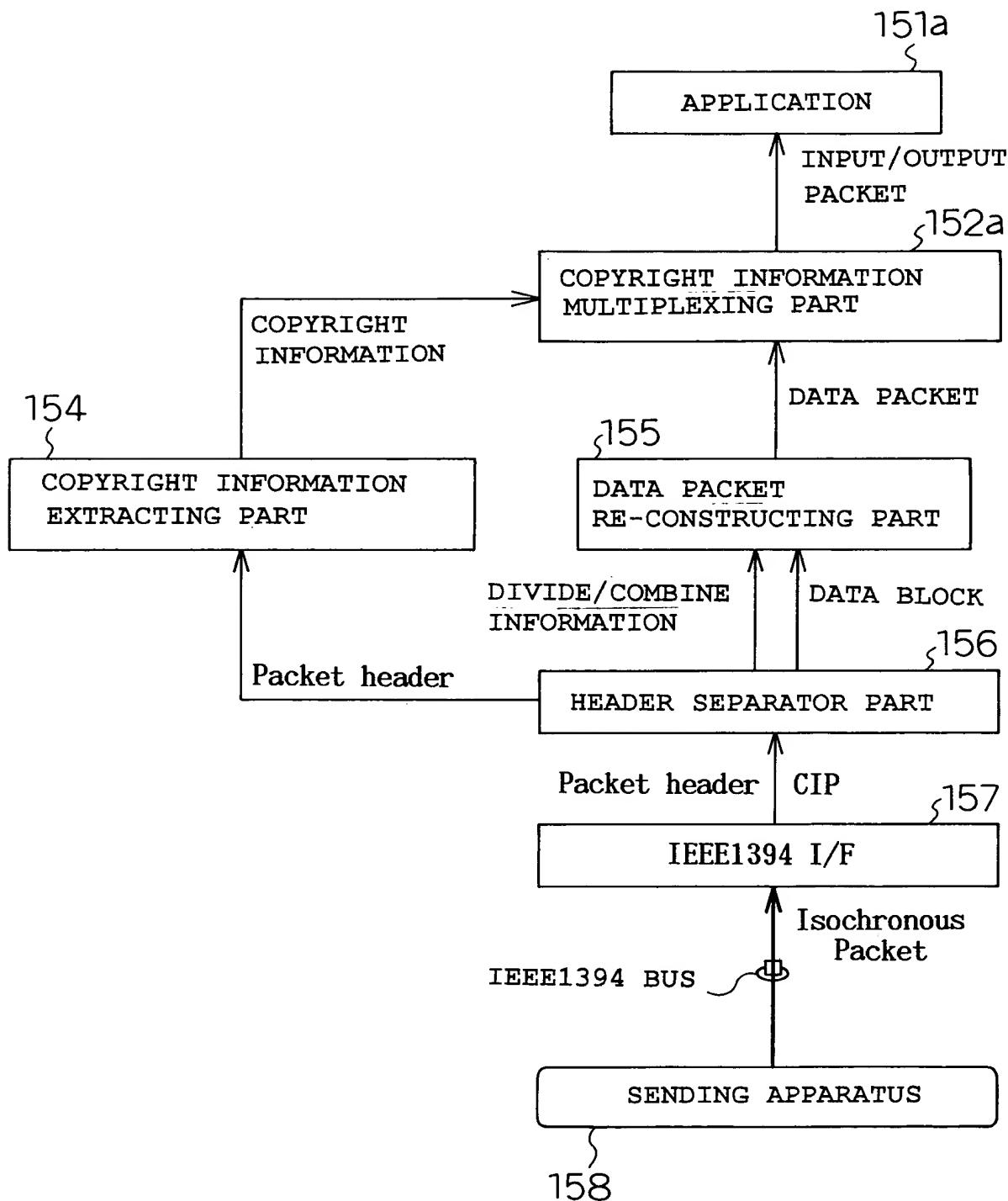
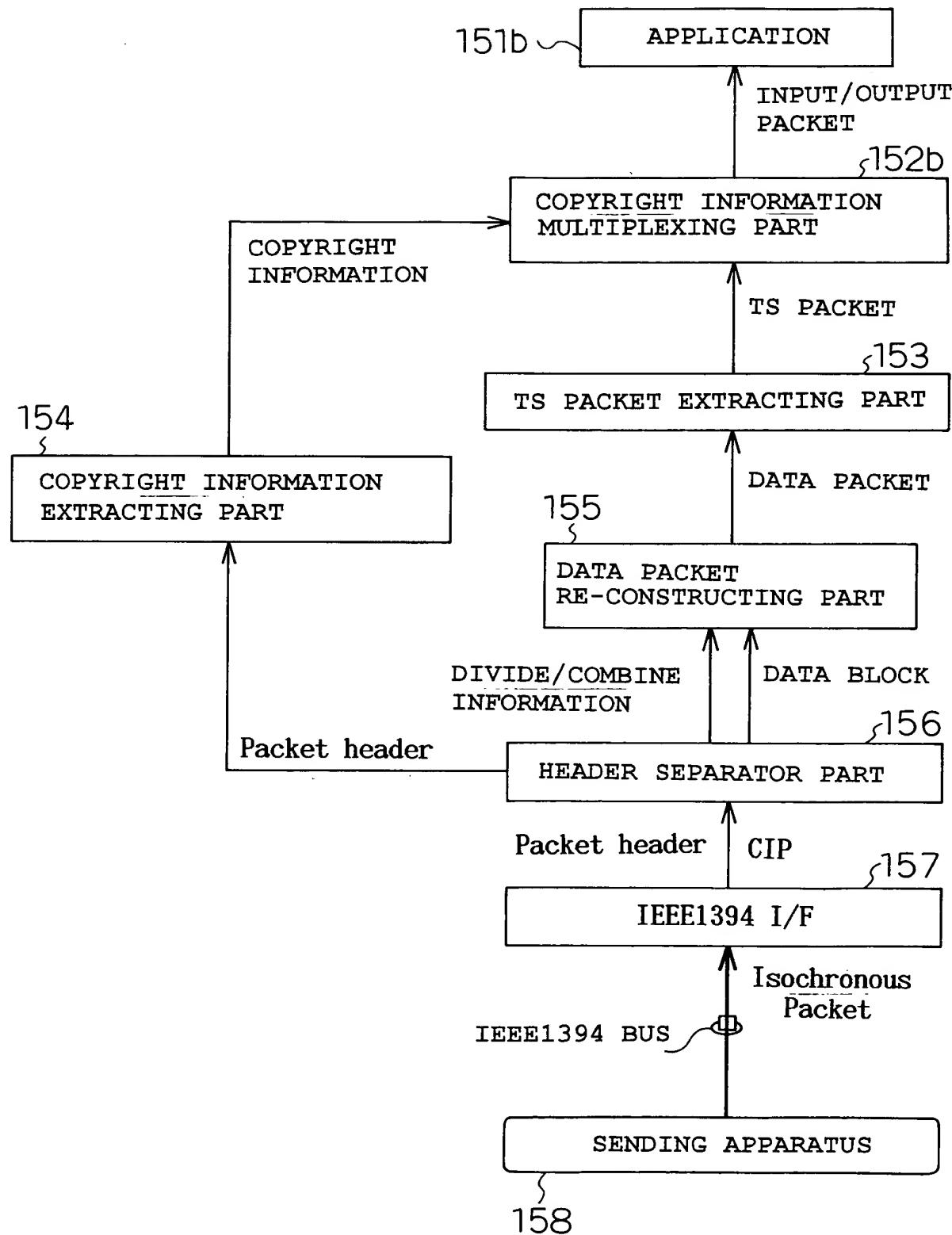
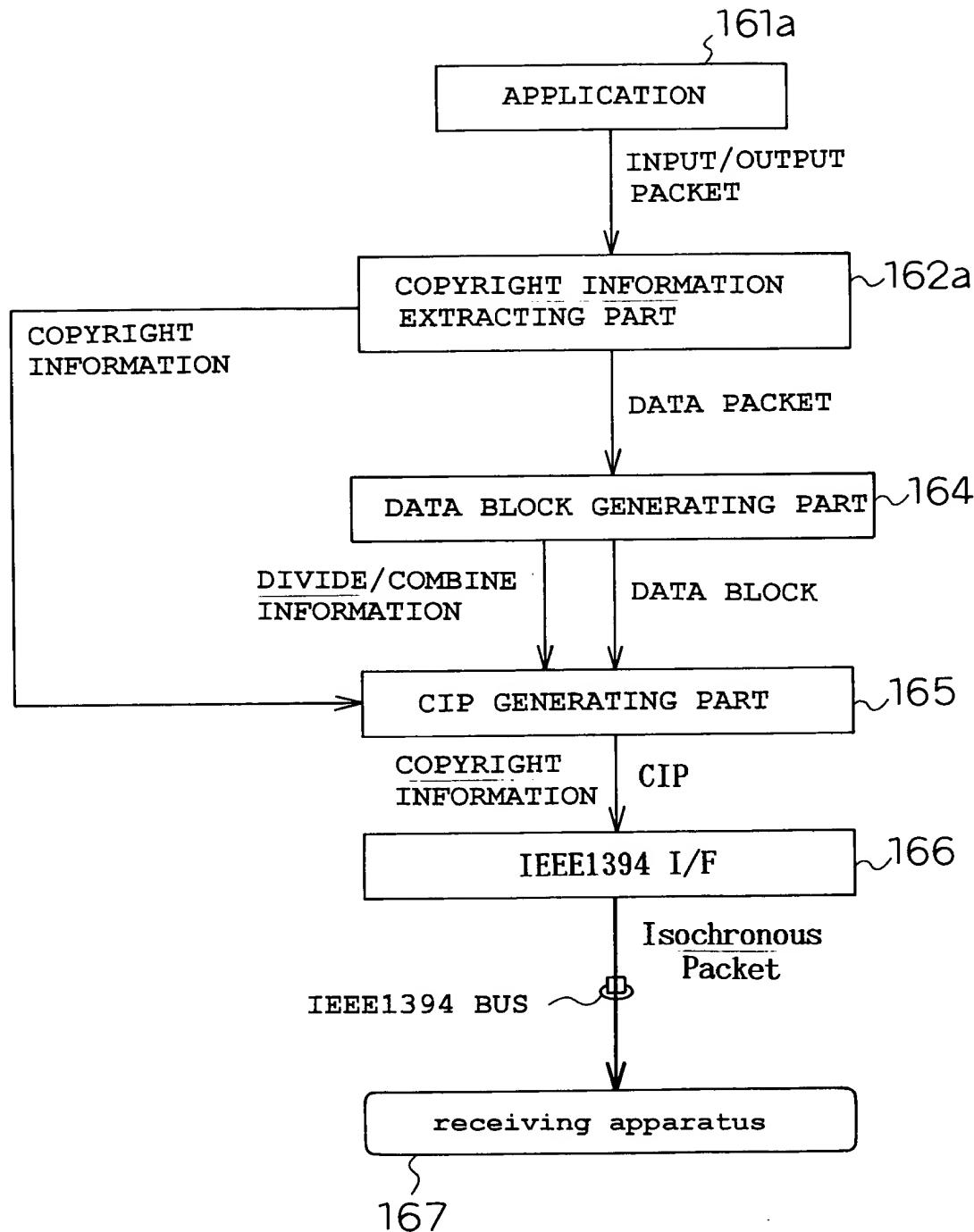


Fig. 14



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Fig. 15



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Fig. 16

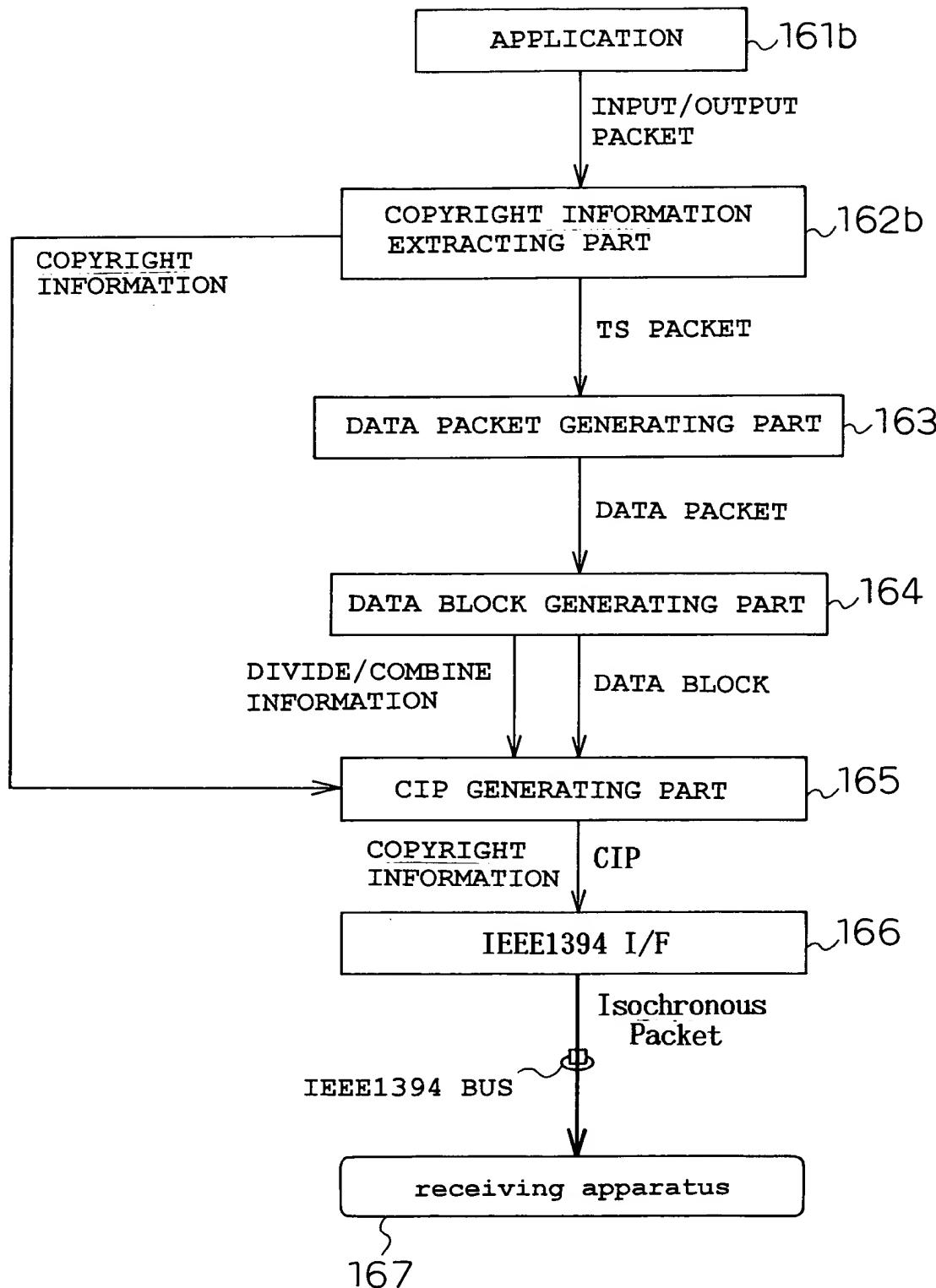


Fig. 17 (a)

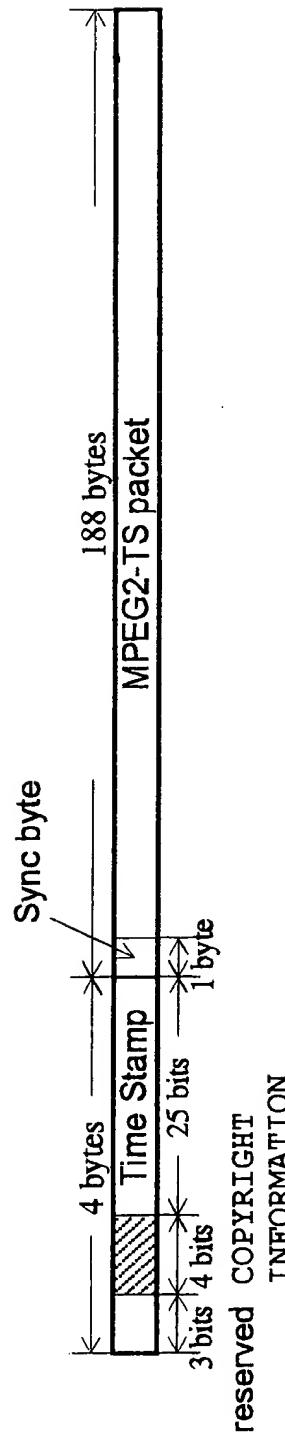


Fig. 17 (b)

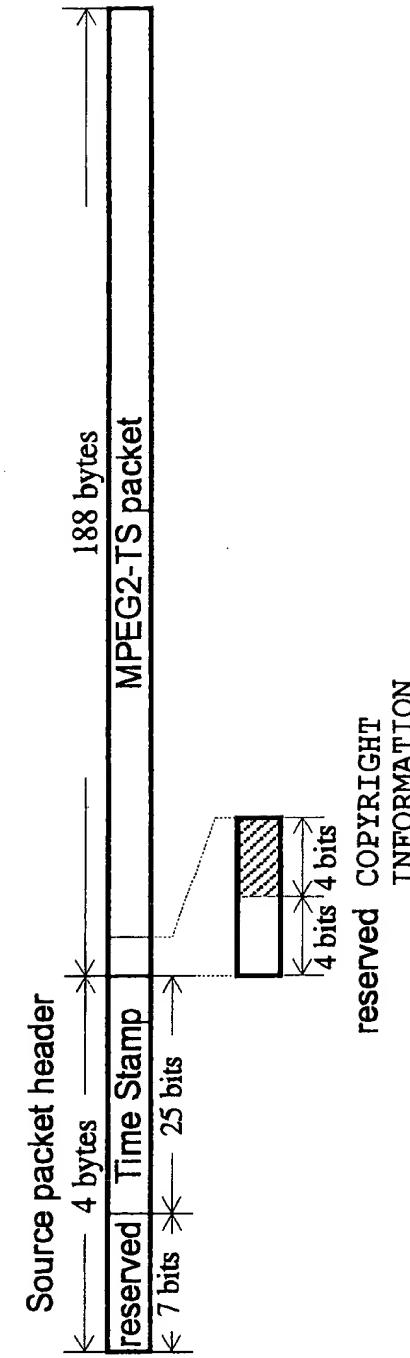


Fig. 17 (c)

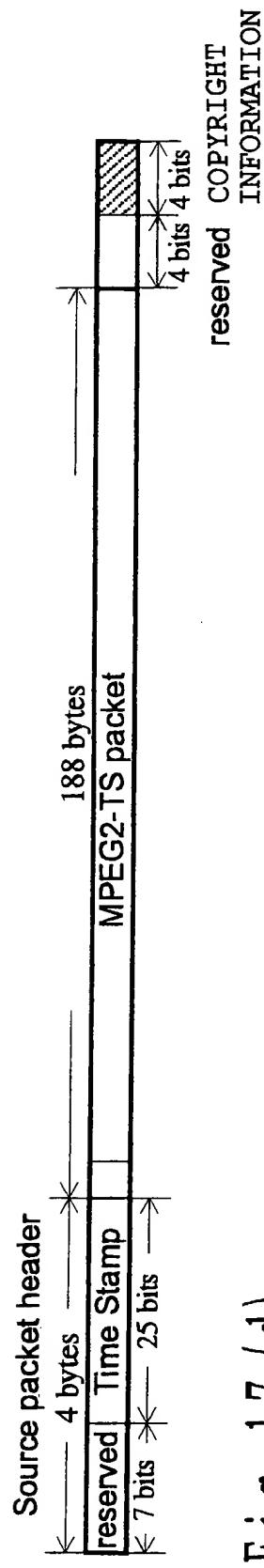


Fig. 17 (d)

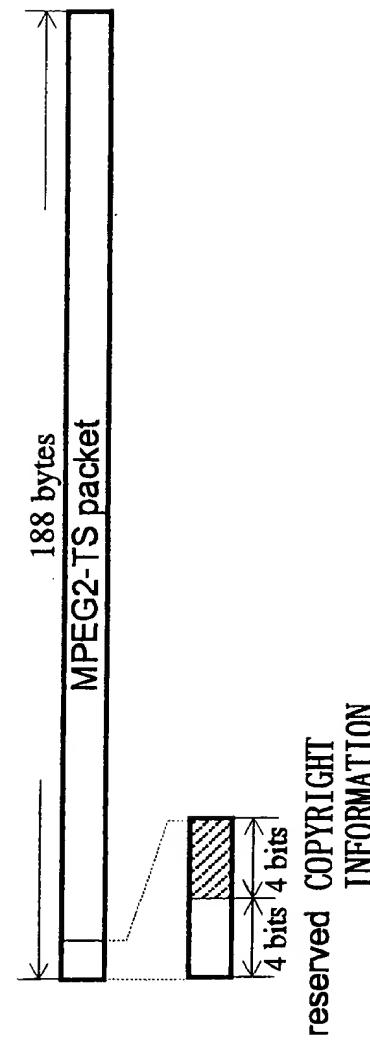


Fig. 17 (e)

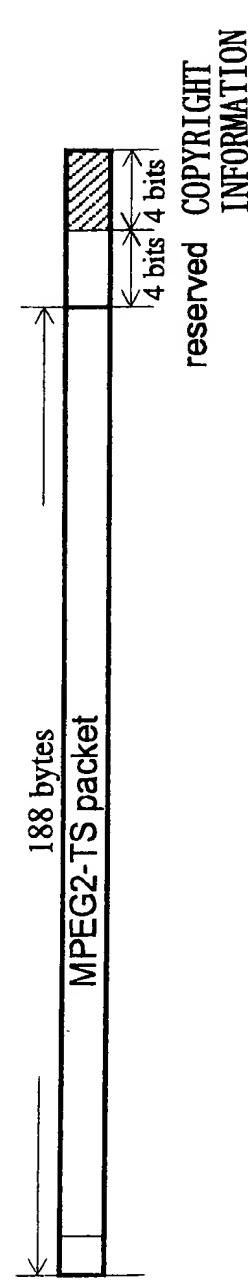


Fig. 18 (a) Data packet

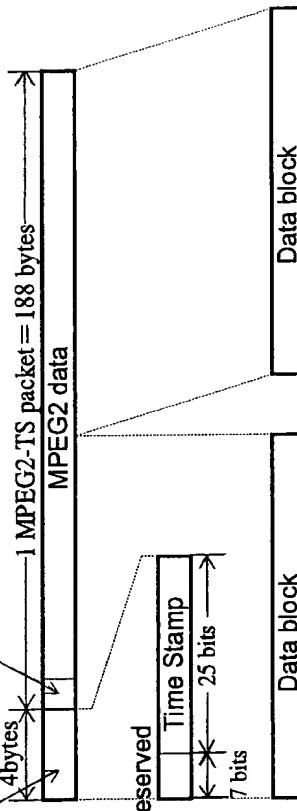


Fig. 18 (b) CIP (Common Isochronous Packet)

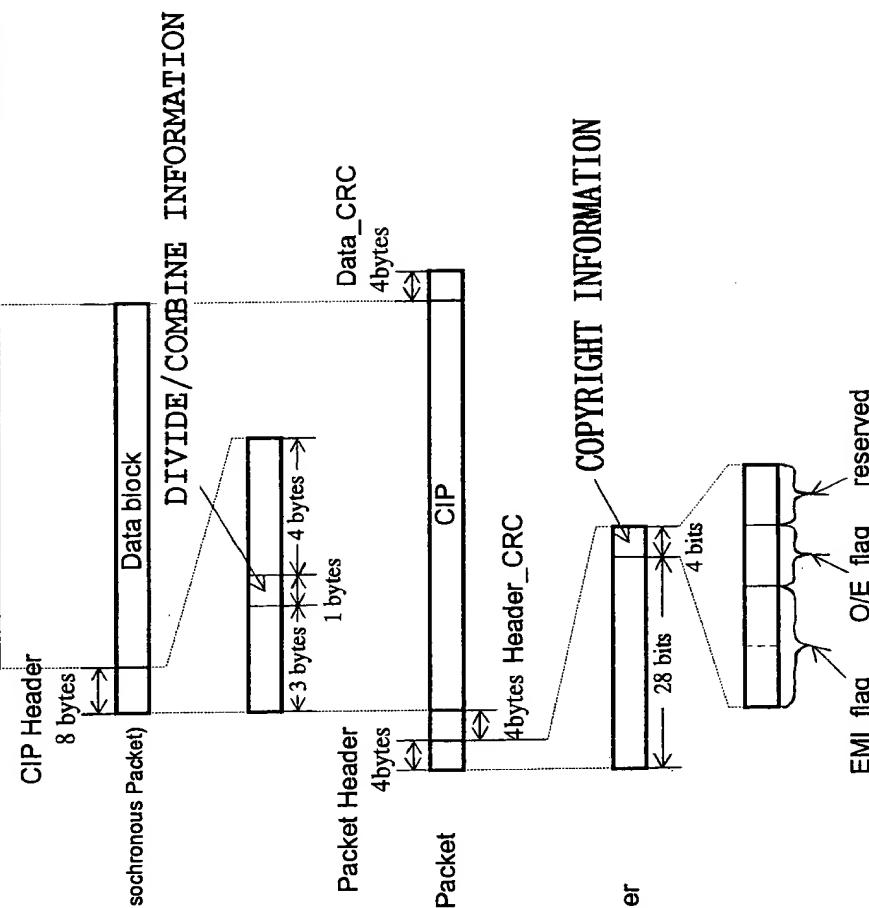


Fig. 18 (c) Isochronous Packet

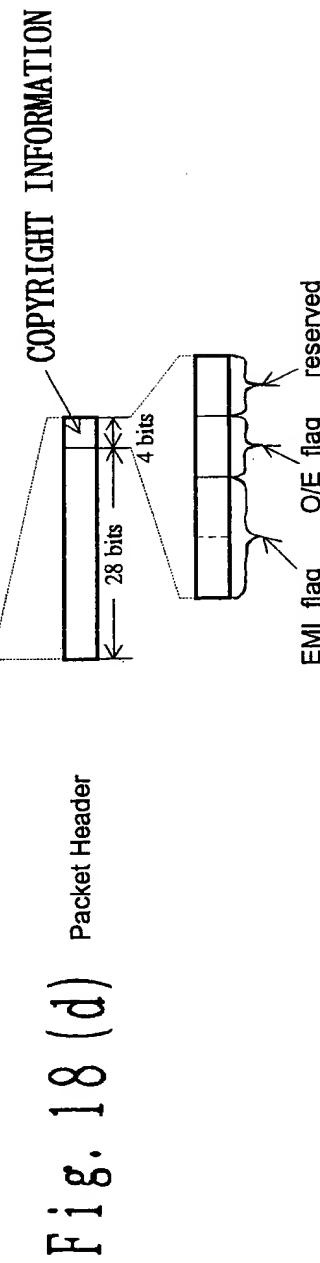


Fig. 19 (a)

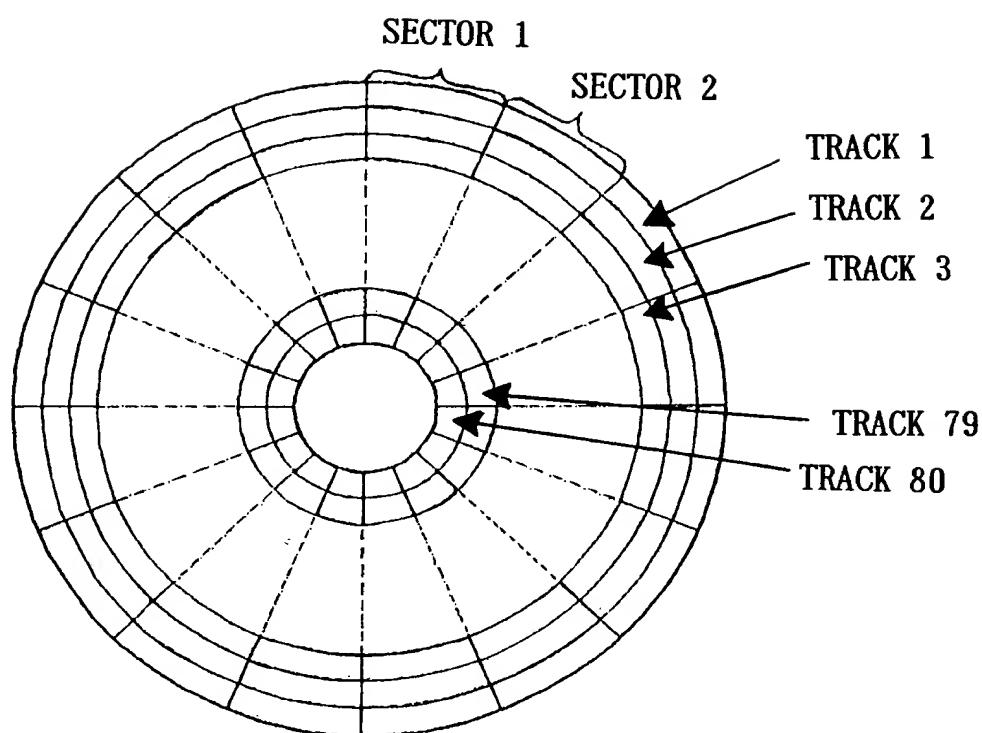
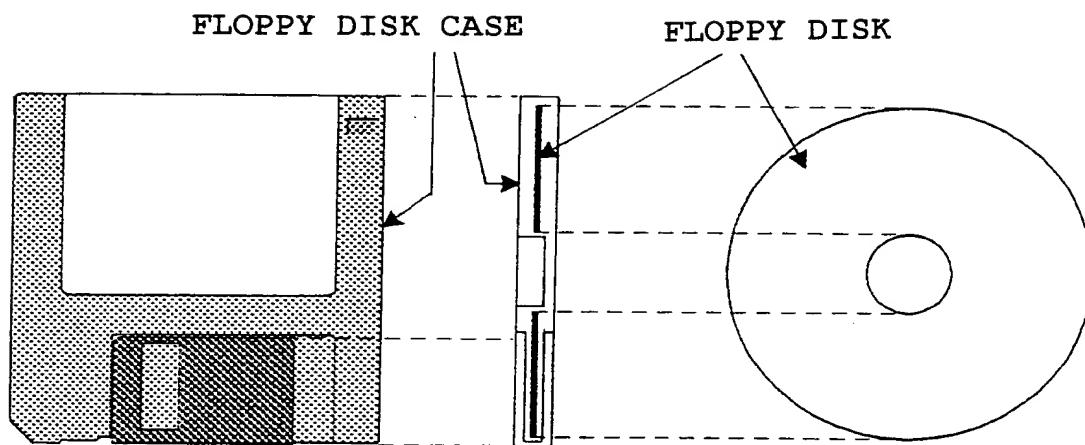


Fig. 19 (b)



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Fig. 19 (c)

